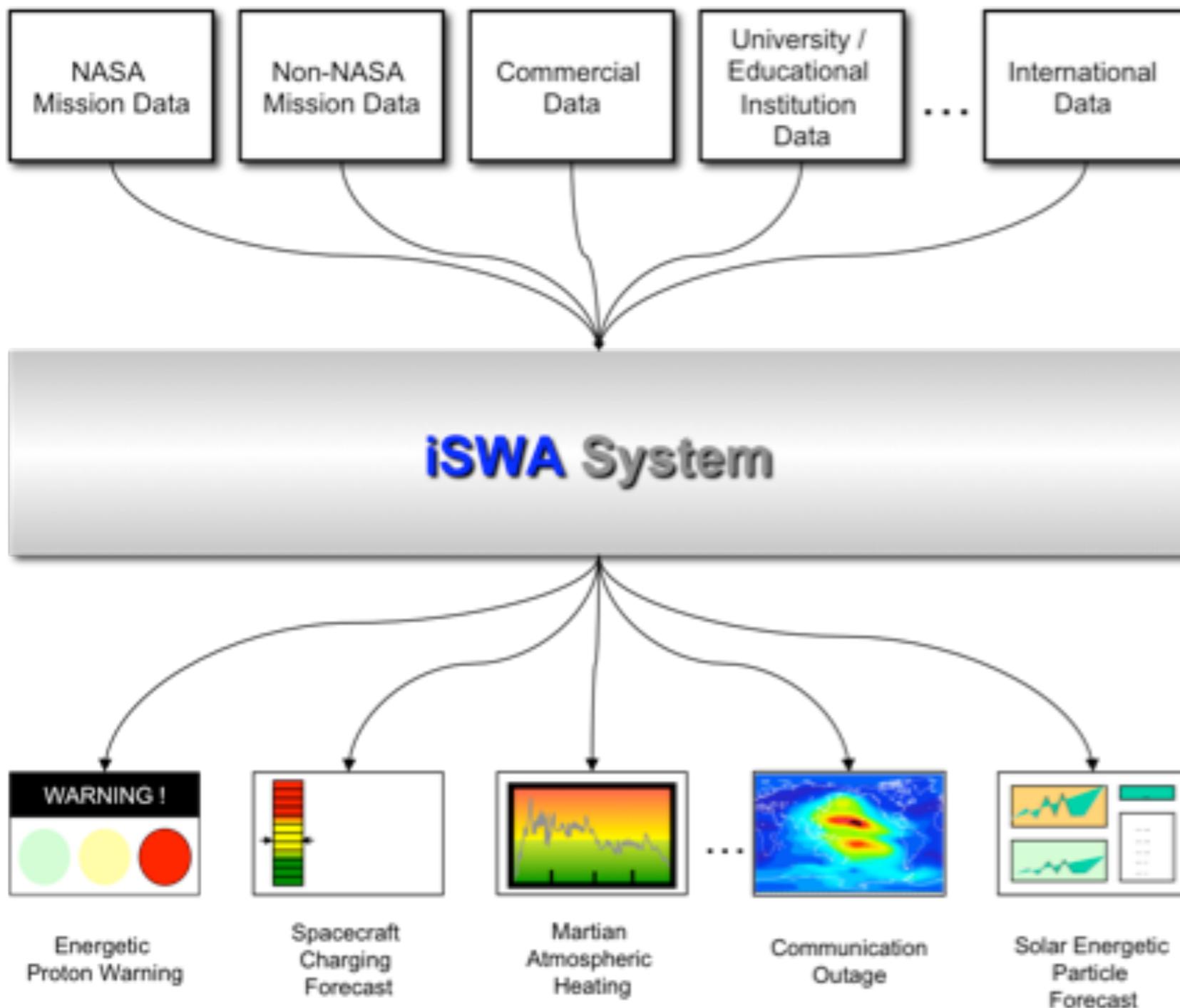


Integrated **S**pace **W**eather **A**nalysis System

iNTEGRATED SPACE WEATHER ANALYSIS SYSTEM



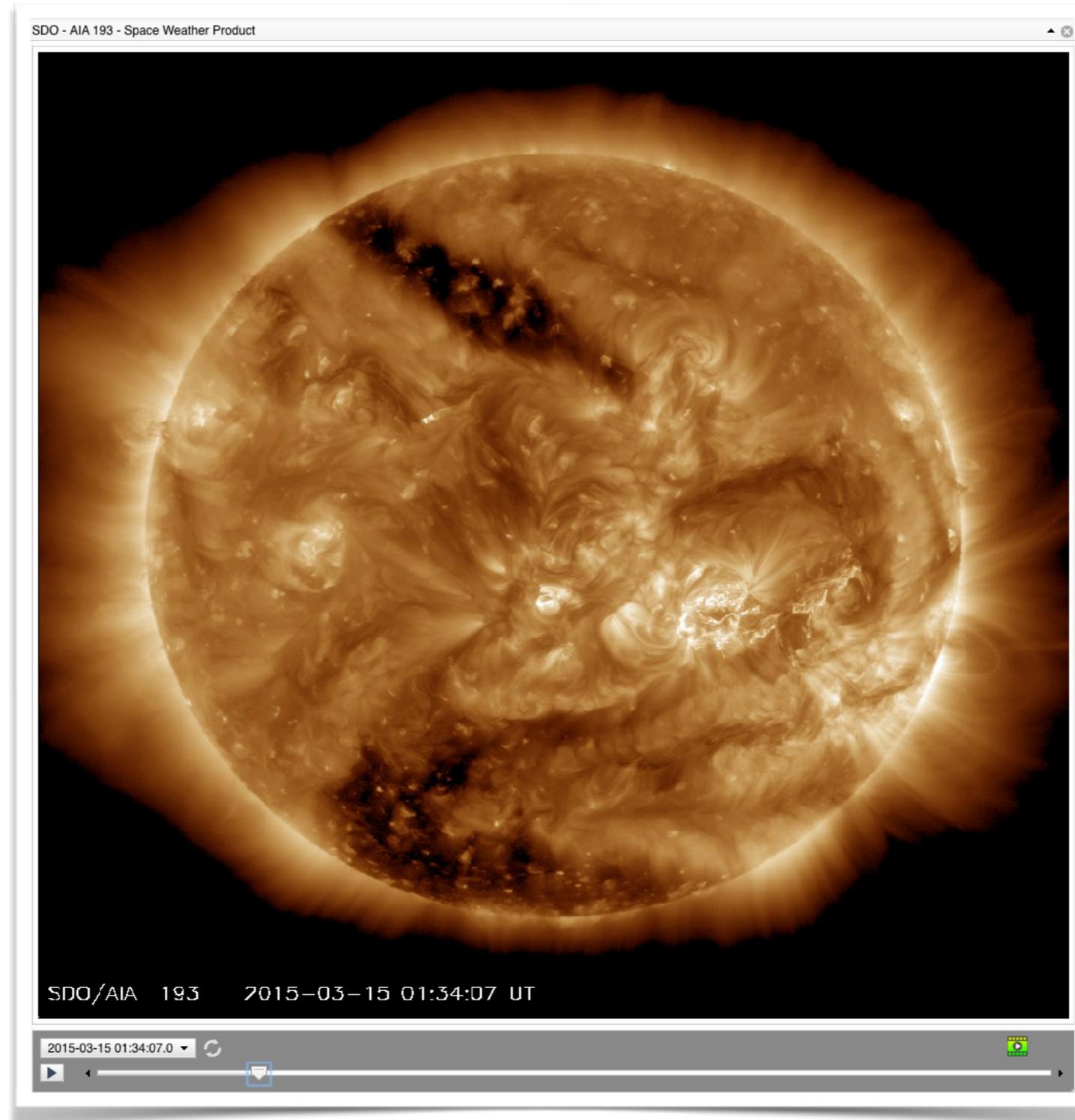
Highly diverse and distributed space weather data consisting of the latest observational data along with the most advanced space weather model simulation output.

iSWA system collects data from a large and evolving list of sources. Data is sorted, characterized, and processed into 'mission decision supporting' products in response to individual user queries.

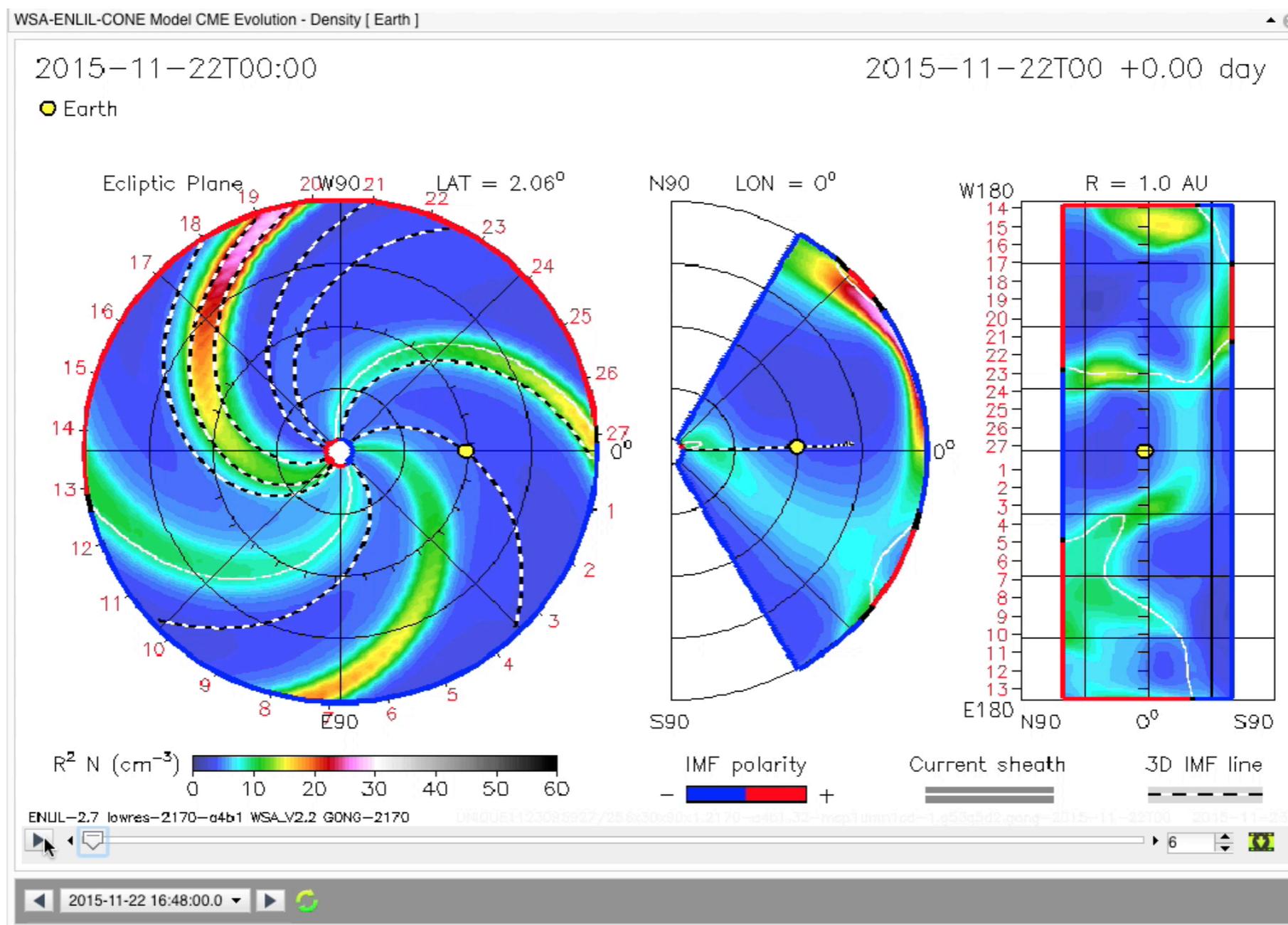
iSWA generates and provides a user-configurable display panel that can be accessed from a standard web browser. The end user can then customize their display to focus on specific products of interest.

iNTEGRATED SPACE WEATHER ANALYSIS SYSTEM

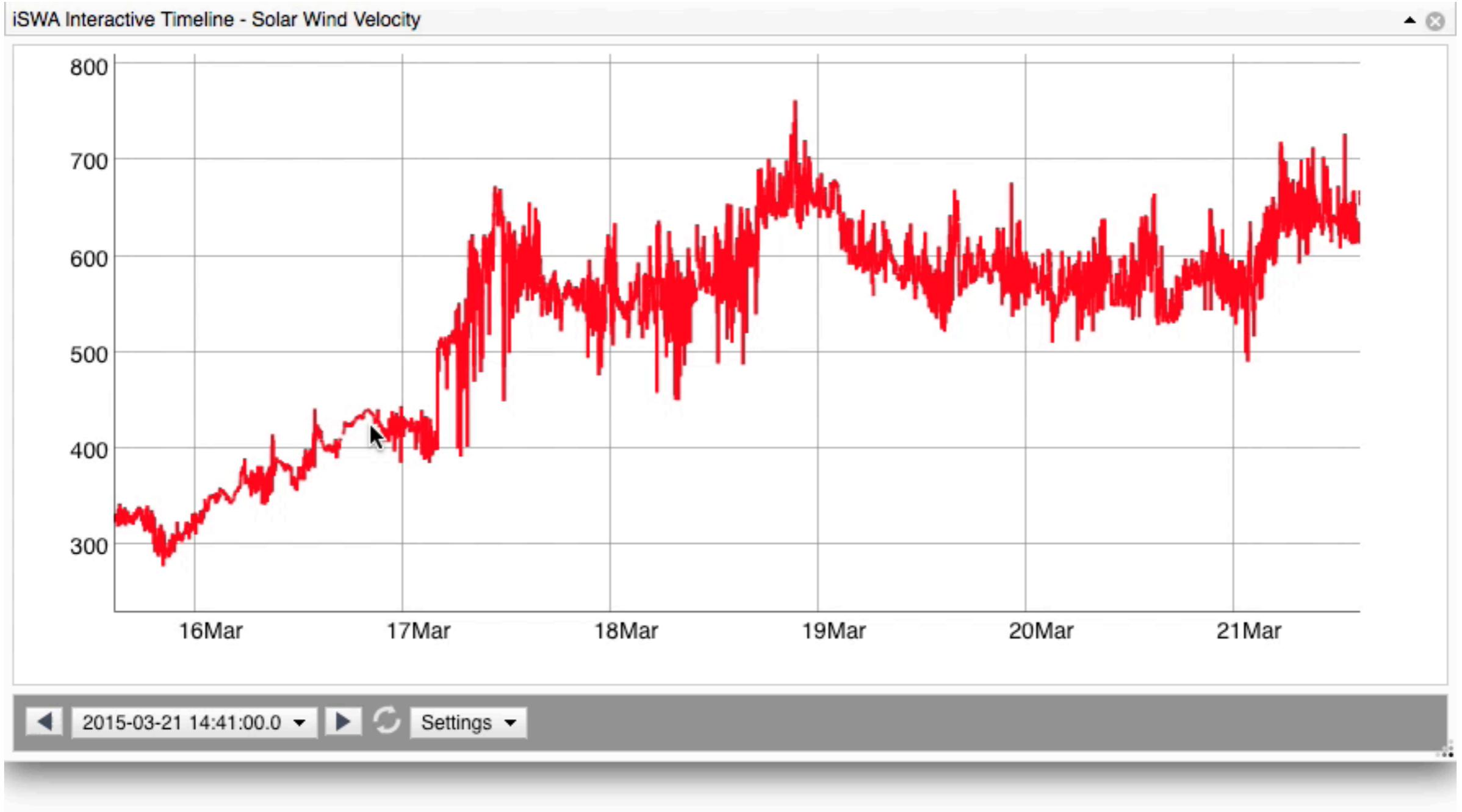
Image Cygnet



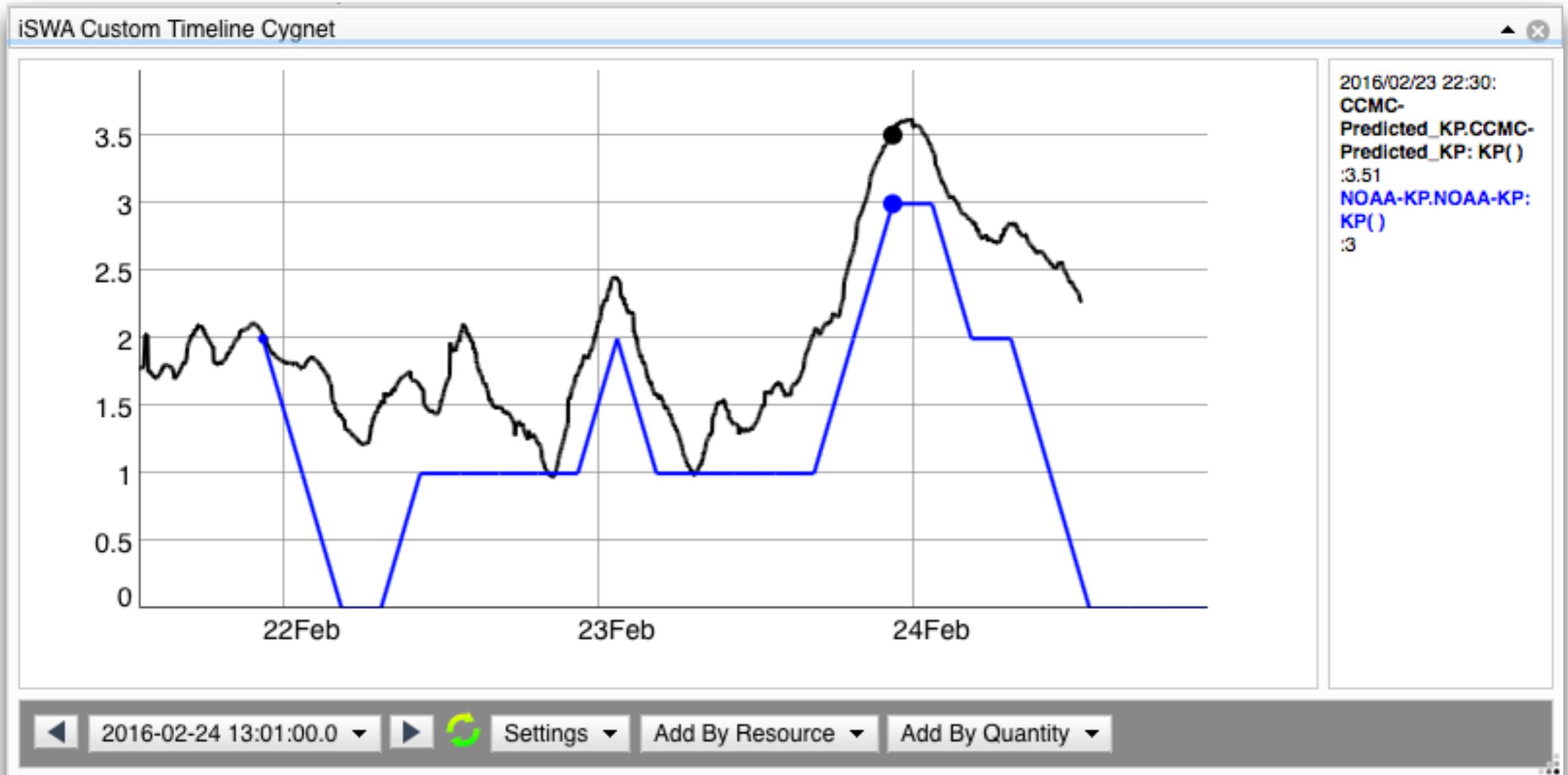
Event Cygnet



Timeline Cygnet



Super Timeline Cygnet



DEMO